

## **IN THE SPECIFICATION**

Please amend the fifth and sixth paragraphs on page 16 as follows:

~~Fig. 2 is a~~ Figs. 2A and 2B are views showing a cross section taken along a line II-II in Fig. 1;

~~Fig. 3 is a~~ Figs. 3A and 3B are constitutional views showing another embodiment of the display device according to a present invention and corresponds to Fig. 2;

Please amend all seven paragraphs on page 17 as follows:

~~Fig. 4 is a~~ Figs. 4A and 4B are cross sectional views showing one embodiment of a display control circuit board and a connector board shown in Fig. 1;

~~Fig. 5 is a~~ Figs. 5A and 5B are cross sectional views showing one embodiment of the constitution of a portion of a display panel PNL and the display control circuit board which is arranged close to the display panel PNL;

~~Fig. 6 is a~~ Figs. 6A and 6B are cross sectional views showing another embodiment of the constitution of a portion of the display panel PNL and the display control circuit board which is arranged close to the display panel PNL;

~~Fig. 7 is a~~ Figs. 7A, 7B and 7C are constitutional views showing another embodiment of a display device according to a present invention and also is a view showing a connection mode between the display control circuit board and the connector board or the like;

~~Fig. 8 is a~~ Figs. 8A, 8B and 8C are constitutional views showing another embodiment of a display device according to a present invention and also a plan view showing the constitution of the display panel PNL;

~~Fig. 9 is a~~ Figs. 9A and 9B are constitutional views showing another embodiment of a display device according to a present invention and also a plan view showing the constitution of the display panel PNL;

~~Fig. 10 is a~~ Figs. 10A and 10B are constitutional views showing another embodiment of a display device according to a present invention and is also a view showing a connector to which external video data is inputted;

Please amend the first two paragraphs on page 18 as follows:

~~Fig. 11 is a~~ Figs. 11A, 11B, 11C, 11D, 11E and 11F are constitutional views showing

one embodiment of a connector which is connected to a cable of a flexible printed circuit board or the like;

~~Fig. 12 is a~~ Figs. 12A and 12B are plan views showing one embodiment of the constitution of the connector board and the display control circuit board;

Please amend the fifth, sixth, seventh, eighth and ninth paragraphs on page 18 as follows:

~~Fig. 15 is a~~ Figs. 15A and 15B are plan views showing an embodiment of a connection mode between the display panel PNL and the display control circuit board;

~~Fig. 16 is a~~ Figs. 16A, 16B, 16C and 16D are views showing another embodiment of the constitution of the display control circuit board;

~~Fig. 17 is a~~ Figs. 17A, 17B and 17C are views showing another embodiment of the constitution of the display control circuit board;

~~Fig. 18 is a~~ Figs. 18A, 18B and 18C are views showing the constitution for facilitating the alignment of the display control circuit board with respect to the display panel PNL;

~~Fig. 19 is a~~ Figs. 19A and 19B are views showing the constitution for facilitating the alignment of the display control circuit board with respect to the display panel PNL;

Please amend the second and third paragraphs on page 198 as follows:

~~Fig. 21 is a~~ Figs. 21A, 21B, 21C and 21D are flow charts showing an embodiment of a manufacturing method of the display device according to the present invention; and

~~Fig. 22 is an~~ Figs. 22A and 22B are equivalent circuit diagrams showing one embodiment of the display panel PNL of the display device according to the present invention.